

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	2	"20010047595"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	9	"5974689"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	79	Gast-t\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	27	loper-s\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	37	wagener-t\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	135	13 or 14 or 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
7	BRS	L7	1354266	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleansed or cleanser or treat or treating or treated or treatment or etch or etching or etched or etchant or immerse or immersing or immersed or immersion or rinse or rinsing or rinsed) with (semiconductor or wafer or work-piece or workpiece or substrate or surface or microelectronic or electronic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	9	(control or controlling or controlled or adjust or adjusted or adjusting or change or changing or changed) with (flowrate or flow adj rate or concentration) with (cleaning adj3 enhancement adj5 substance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	10	(control or controlling or controlled or adjust or adjusted or adjusting or change or changing or changed or raise or raised or raising or increase or increasing or increased) with (flowrate or flow adj rate or concentration) with (cleaning adj3 enhancement adj5 substance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	0	("2005/0067001").URPN.	USPAT
11	BRS	L11	0	("2005/0067001").URPN.	USPAT

	Type	L #	Hits	Search Text	DBs
12	BRS	L12	1085	(control or controlling or controlled or adjust or adjusted or adjusting or change or changing or changed or raise or raised or raising or increase or increasing or increased) with (flowrate or flow adj rate or concentration or flow) with (cleaning adj3 enhancement adj5 substance or "IPA" or isopropyl adj3 alcohol or isopropanol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	1085	(control or controlling or controlled or adjust or adjusted or adjusting or change or changing or changed or raise or raised or raising or increase or increasing or increased) with (flowrate or flow adj rate or concentration or flow) with (cleaning adj3 enhancement adj5 substance or "IPA" or isopropyl adj3 alcohol or isopropanol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	636329	(lift or lifted or lifting or transfer or transferring or transferred or withdraw\$3 or remove or removing or removed or removal or raise or raising or raised) with (wafer or semiconductor or substrate or workpiece or work-piece or electronic or microelectronic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	229728	(cleaning adj3 enhanc\$5 or "IPA" or isopropyl adj3 alcohol or isopropanol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
16	BRS	L16	1119	(control or controlling or controlled or adjust or adjusted or adjusting or change or changing or changed or raise or raised or raising or increase or increasing or increased) with (flowrate or flow adj rate or concentration or flow) with (cleaning adj3 enhanc\$ or "IPA" or isopropyl adj3 alcohol or isopropanol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	4	16 and cleaning adj5 enhanc\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	173750	(dry or dried or drying) with (substrate or semiconductor or wafer or silicon or workpiece or work-piece or electronic or microelectronic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	252	116 and 118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	389263	("134"/\$ or "252"/\$ or "438"/\$ or "510"/\$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	108	119 and 120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	39	116 with 118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
23	BRS	L23	0	("2006/0143937").URPN.	USPAT
24	BRS	L24	0	("2006/0151006").URPN.	USPAT
25	BRS	L25	11	(second or third or multiple or multiplicity or plural or plurality) with (flowrate or flow or flow-rate) with (cleaning adj4 enhanc\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	1301	(control or controlling or controlled or adjust or adjusted or adjusting or change or changing or changed or raise or raised or raising or increase or increasing or increased or vary or varying or varied or accelerate or accelerating or accelerated or acceleration) with (flowrate or flow adj rate or concentration or flow) with (cleaning adj3 enhanc\$ or "IPA" or isopropyl adj3 alcohol or isopropanol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	272	118 and 126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L28	115	118 and 126 and 120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L29	94	118 same 126	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L30	40	129 and 120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
31	BRS	L31	42	129 and marangoni	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L32	1659	(control or controlling or controlled or adjust or adjusted or adjusting or change or changing or changed or raise or raised or raising or increase or increasing or increased or vary or varying or varied or accelerate or accelerating or accelerated or acceleration or reduce or reducing or reduced or reduction or decrease or decreasing or decreased) with (flowrate or flow adj rate or concentration or flow) with (cleaning adj3 enhanc\$ or "IPA" or isopropyl adj3 alcohol or isopropanol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L33	115	118 same 132	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L34	85	133 and 114	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L35	73	133 not 131	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB